



Fig.1. HS STI Slurry Containing  $\text{NH}_4\text{DDBS}$ :  
Selectivity vs. pH

Fig 2. Selectivity of STI slurries containing 0.3 weight percent of different organic compounds; pH of 2.2.

Slurry A - ALS; Slurry B - DDBSA; Slurry C - NH<sub>4</sub>DDBS;  
Slurry D - TEA-DDBS; Slurry F - None.

